

LIST OF CURRENT CLAIMS

1. (Currently Amended) A chip card ~~with~~ comprising at least one application for which an implementation (4) and an entry (5) referring to the implementation (4) are present on the chip card (1), ~~characterized in that~~ and wherein a plurality of entries (5) referring to the same implementation (4) are present on the chip card (1).
2. (Currently Amended) The chip card according to claim 1, ~~characterized in that~~ wherein the entries (5) referring to the same implementation (4) characterize different virtual applications.
3. (Currently Amended) The chip card according to claim 1, wherein ~~either of the previous claims, characterized in that~~ the entries (5) each contain a freely selectable information sequence (9).
4. (Currently Amended) The chip card according to claim 3, wherein ~~characterized in that~~ the freely selectable information sequences (9) of those entries (5) referring to the same implementation (4) each have a different content.
5. (Currently Amended) The chip card according to claim 3, wherein ~~either of claims 3 and 4, characterized in that~~ the freely selectable information sequences (9) have specifications for execution of the associated implementation (4).
6. (Currently Amended) The chip card according claim 1, wherein the chip card ~~to any of the previous claims, characterized in that~~ it is intended for use in a handset of a mobile phone system.
7. (Currently Amended) The chip card according to claim 6, wherein ~~characterized in that~~ a single implementation (4) is present for a plurality of virtual applications for proving a network access authorization.

8. (Currently Amended) The chip card according to claim 7, wherein ~~characterized in that~~ an entry (5) is present for each virtual application for proving a network access authorization, the entries (5) referring to the same implementation (4) and wherein a different network access authorization is made ~~being~~ available through each entry (5).

9. (Currently Amended) The chip card according to claim 8, wherein ~~characterized in that~~ the entries (5) have different parameters that are evaluated when invoking the virtual applications for proving a network access authorization and effectuate the use of the data belonging to the particular network access authorization.

10. (Currently Amended) A method for executing an application available on a chip card (1), ~~characterized in that~~ comprising the steps: evaluating one of a plurality of entries (5) present on the chip card (1) and referring jointly to an implementation (4) of the application on the chip card (1) ~~is evaluated~~, and executing said implementation (4) ~~is executed~~ in a way specified by the evaluated entry (5).

11. (Currently Amended) The method according to claim 10, wherein ~~characterized in that~~ the implementation (4) present on the chip card (1) is executed in different ways depending on which of the entries (5) referring to the implementation (4) is evaluated.